

APPLICATION TO INSTALL A PIPELINE MILKING SYSTEM ON A DAIRY FARM TO ACCOMPANY PLANS FOR APPROVAL

HERREY MAKE APPLICATION FOR PERMISSION TO INSTALL OR ALTER A C.I.P. MILKING SYSTEM. Built Tank Brand Name	NAME OF PRODUCER							DATE	
II. A. Pipeline System Make	P.O. ADDRESS							TELEPHONE	
II. A. Pipeline System Make									
III. A. Pipeline System: Make Welded or Gasketed Transfer System Model No. Welded or Gasketed Transfer System Model No. Pipeline Length f. It. Material Slope inches per 10 ft. Dismeter III. Material Maximum height Type of Milk Indest Welded Location of Receiver Group: Distance above floor Type of Nells Indest Welded Location of Receiver Group: Distance above floor Proper Drainage Provided Sheld Provided Sheld Provided Parker Nells Provided Nells As Type of Melis Indest Welgh Sar Sheld Provided Parker Nells Provided Nells As Type of Nells Indest State Dismeter Nells Sheld Provided Nells As Type Pressure Nells Provided Nells As Type Pressure Nells As Type Pressure Gravity D. Main Vacuum Supply Line Size: Diameter Santanty Coppling: Material type E. Vacuum Pulsalor Line Size: Diameter Santanty Coppling: Material type E. Vacuum Pulsalor Line Size: Diameter III. Vacuum Requirements: ASME Standard New Zealand Standard IV. Weshing Equipment: Auto Manual A Nord Wash vals Time wash cycle minules. B. Water: Pre-rinse gal. Wash gal. Post-rinse gal. Hot water needed gal. C. Hot Water: Type of heater D. Equipment to be washed by recirculation Reverse flush E. Air Injection Device yes no F. Booster, Heater Nelson Device Yes Nord Standard New Zealand Standard Ne	I HEREBY MAKE	E APPLICATION FO	R PERMISSION TO	O INSTALL OF	R ALTER A C.I.P.	MILKING SY	STEM.		
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Welded of Inspection Ports									· ·
Location of Inspection Ports Inches per 10 ft. Diameter ft. above cow platform. Slope Inches per 10 ft. Diameter ft. above cow platform. Inches per 10 ft. Diameter ft. above cow platform. Inches per 10 ft. Diameter Inches per 10	II. A. Pipelin	e System: Make	or Cookstad		Transfer Cus	_ Milking Syste	em No. Units ₋		
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Type of Milk Intelst. Welded Tap & Clamp On Prom Wall Sheld Provided Promise Prom Wall Sheld Provided Provided Proper Drainage Provided Sheld Provided Provided Proper Drainage Provided Sheld Provided Provided Proper Drainage Provided Sheld Provided Proper Proper Drainage Provided Sheld Provided Proper Proper Drainage Provided Sheld Provided Proper Proper Drainage Provided Sheld Provided Provided Sheld Provi									
Location of Receiver Group: Distance above floor									
Shield Provided									
B. Type: Releaser Pump Vacuum Tank Receiver-No. of inlets Stable Parlor Weigh Jar Low Line Distance of low line from wall C. Filtration: Location Type: Pressure Gravity D. Main Vacuum Supply Line Size: Diameter in. Length ft. Sanitary Coupling: Material type E. Vacuum Pulsator Line Size: Diameter in. Length ft. III. Vacuum Requirements: ASME Standard New Zealand Standard IV. Washing Equipment Auto Manual Automatic pre-rinse divert valve A. No. of wash vals Ime vash cycle minutes. B. Water: Pre-rinse gal. Wash gal. Post-rinse gal. Hot water needed gal. C. Hot Water: Type of heater gal. Wash gal. Post-rinse gal. Hot water needed gal. C. Hot Water: Type of heater gal. Capacity gal. D. Equipment to be washed by recirculation Reverse flush Bruthr. G. Units to be cleared-in-place in parlor Bruthr. G. Units to be cleared-in-place in parlor Bruthr. H. The following items are to be manually cleaned after each usage Bruthr. V. Chart showing manufacturer's rinsing, washing, and sanitizing regimen shall be employed. Maintenance Schedule provided by Installer yes									
Distance of low line from wall C. Filtration Location D. Main Vacuum Supply Line Size Diameter E. Vacuum Pulsator Line Size: Diameter E. Vacuum Pulsator Line Size: Diameter III. Vacuum Requirements: ASME Standard New Zealand Standard IV. Washing Equipment: Auto Manual Automatic pro-rinse divert valve A. No. of wash valts Time wash cycle minutes. B. Water: Tre-rinse gal. Wash gal. Post-rinse gal. Hot water needed gal. Capacity gal. D. Equipment to be washed by recirculation Reverse flush E. Air Injection Device yes no Floosset, Heater G. Units to be cleaned-in-place in parlor H. The following items are to be manually cleaned after each usage V. Chart showing manufacturer's rinsing, washing, and sanitizing regimen shall be employed. Maintenance Schedule provided by Installer yes no Owner or authorized representative (Signature) Milking Machine Dealer (Signature, address, telephone no.) VI. Facility Check for Siray Electricity yes no If no, explain: This Destrementation Meets or Exceeds 3A Accepted Practices For The Design, Fabrication, and Installation of Milking and Milk Handling Equipment yes no If no, explain: Sanitzarion BERDECEMENT ASSECY Sanitzarion Sanitzarion Sanitzarion Sanitzarion Sanitzarion Sanitzarion Sanitzarion		Releaser	Pump	Vacuum T	ank	Receiver-No.	of inlets		
C. Filtration: Location						Line			
D. Main Vacuum Supply Line Size: Diameter	C Filtratio					Τv	ne: Pressure	G	ravity
E. Vacuum Pulsator Line Size: Diameter in. Length ft. III. Vacuum Requirements: ASME Standard New Zealand Standard IV. Washing Equipment: Auto Manual Automatic pre-rinse divert valve gal. Vashing Equipment: A. No. of wash vals Time wash cycle minutes. B. Water: Pro-rinse gal. Wash gal. Post-rinse gal. Hot water needed gal. C. Hot Water: Type of heater Capacity gal. D. Equipment to be washed by recirculation Reverse flush E. Air Injection Device yes no F. Booster, Heater B. BTU/hr. G. Units to be cleaned-in-place in parlor B. The following items are to be manually cleaned after each usage B. The following manufacturer's rinsing, washing, and sanitizing regimen shall be employed. Maintenance Schedule provided by Installer yes no V. Chart showing manufacturer's rinsing, washing, and sanitizing regimen shall be employed. Maintenance Schedule provided by Installer yes no Wilking Machine Dealer (Signature, address, telephone no.) VI. Facility Check for Stray Electricity yes no If no, explain: This DETERMINATION MACE BY (SIGNATURE) APPROVAL ENERGEMENT AGENCY SANITARIAN						-	po. i rossuro	u	ravity
III. Vacuum Requirements: ASME Standard New Zealand Standard			• •						
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IV. Washing Equipment: Auto	III. Vacuum Re	equirements: ASME S	Standard	New Zeala	and Standard				
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D. Equipment to be washed by recirculation			-	-		-			-
F. Booster, Heater									
G. Units to be cleaned-in-place in parlor H. The following items are to be manually cleaned after each usage V. Chart showing manufacturer's rinsing, washing, and sanitizing regimen shall be employed. Maintenance Schedule provided by Installer yes no Owner or authorized representative (Signature)	=		•						D.T. I. (1
H. The following Items are to be manually cleaned after each usage									BTU/nr.
V. Chart showing manufacturer's rinsing, washing, and sanitizing regimen shall be employed. Maintenance Schedule provided by Installer yes no Owner or authorized representative (Signature)									
VII. Installation Meets or Exceeds 3A Accepted Practices For The Design, Fabrication, and Installation of Milking and Milk Handling Equipment yes no If no, explain:									
Equipment	VI. Facility Che	ck for Stray Electrici	ty yes	S	_ no				
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Floor plan for milking barn, milkroom, and location of all equipment to be drawn on the reverse side of this sheet	LIVI OTTOLIVIENT AGEN	··			JANITANIAN				
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